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Wautelet, X.; Dejonghe, A.; Vandendorpe, L.;

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[Abstract] [PDF Full-Text (296 KB)] IEEE JNL

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Babich, F.;

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[Abstract] [PDF Full-Text (392 KB)] IEEE JNL

3 Space-time codes with full antenna diversity using weighted nonbinary repeat-accumulate codes

Jong-Ee Oh; Kyeongcheol Yang;

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4 Linear turbo equalization for parallel ISI channels

Nelson, J.; Singer, A.; Koetter, R.;

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Pages:860 - 864

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5 LDPC-based space-time coded OFDM systems over correlated fading channels: Performance analysis and receiver design

Lu, B.; Xiaodong Wang; Narayanan, K.R.;
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6 Turbo-coded modulation for systems with transmit and receive antenna diversity over block fading channels: system model, decoding approaches, and practical considerations

Stefanov, A.; Duman, T.M.;
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7 Design, analysis, and performance evaluation for BICM-ID with square QAM constellations in Rayleigh fading channels

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Sason, I.; Shamai, S.;
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9 Comparison of convolutional and turbo codes for OFDM with antenna diversity in high-bit-rate wireless applications

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Zhao, B.; Valenti, M.C.;

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13 Bounding the error-floor of turbo-equalized BICM transmission over quasi-static frequency-selective Rayleigh fading channels

Dejonghe, A.; Vandendorpe, L.;

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Tujkovic, D.;

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Ng, S.X.; Liew, T.H.; Hanzo, L.;

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Kjeldsen, E.; Dill, J.C.; Lindsey, A.R.;

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17 Low complexity LMMSE turbo equalization for linearly precoded OFDM

Daiming Qu; Guangxi Zhu; Zhonglin Chen;

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Sellathurai, M.; Haykin, S.;

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26 Improved upper bounds on the ML performance of turbo codes for interleaved Rician fading channels, with comparison to iterative decoding

Sason, I.; Shamai, S.;

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27 Improved space-time turbo codes with full spatial diversity over integer ring

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28 Space-time block coded IQ-interleaved joint coding and modulation for AWGN and Rayleigh fading channels

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Zummo, S.A.; Stark, W.E.;

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32 Chip interleaved turbo codes for DS-CDMA in a Rayleigh fading channel with diversity reception

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37 Space-frequency turbo coded OFDM for future high data rate wideband radio systems

Tujkovic, D.; Juntti, M.; Latva-Aho, M.;

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38 Serially concatenated space-time code using 2D interleaver

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39 A simplified Diagonal BLAST architecture with iterative parallel-interference cancellation receivers

Sellathurai, M.; Haykin, S.;

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41 Concatenated TCM with space-time block codes and differential M-PSK modulation

Hongjun Xu; Kyung Sup Kwak;

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46 A serial-parallel concatenated system: construction and iterative decoding with erasures

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